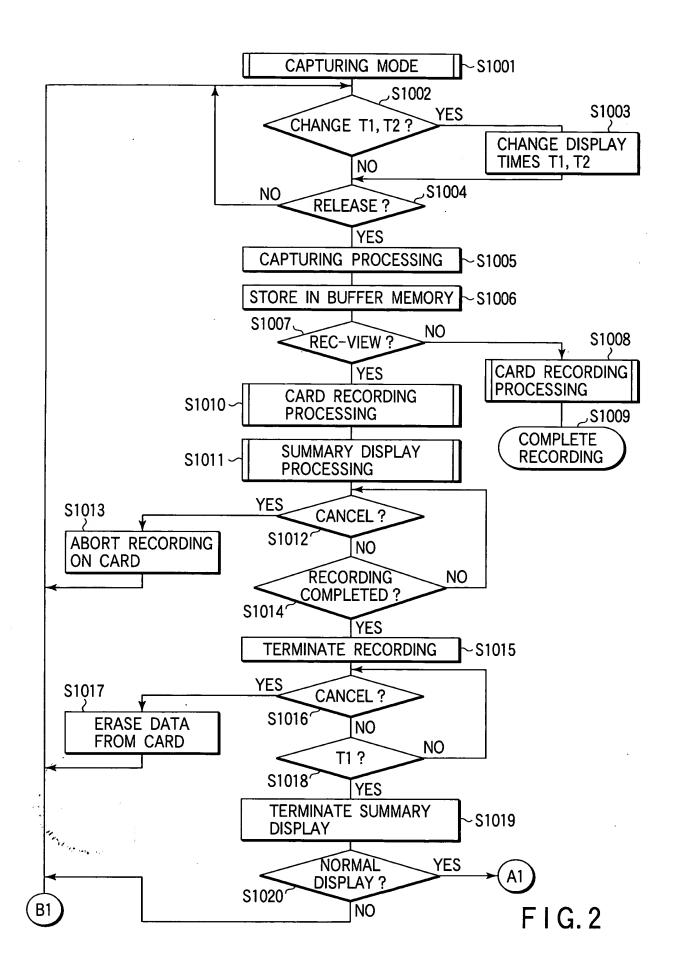


F1G.1



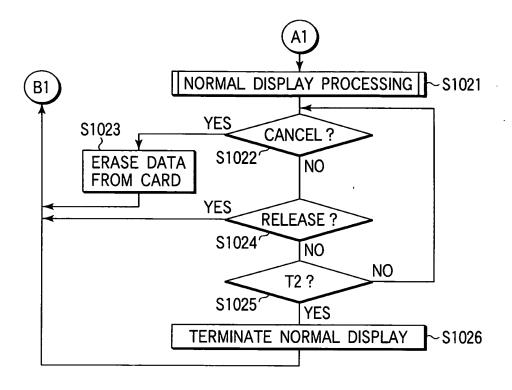
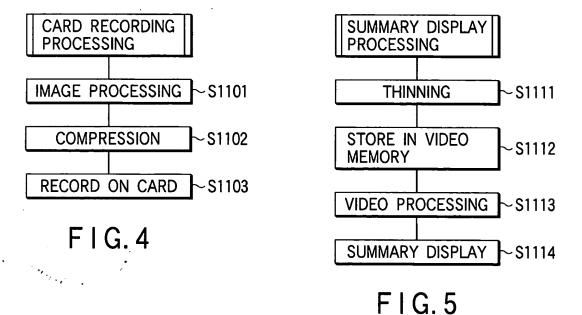
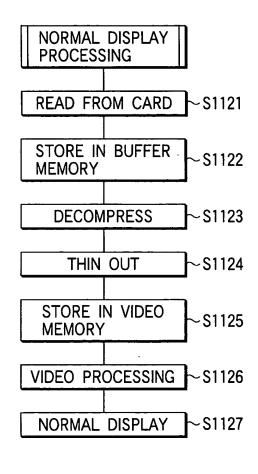


FIG.3





F I G. 6

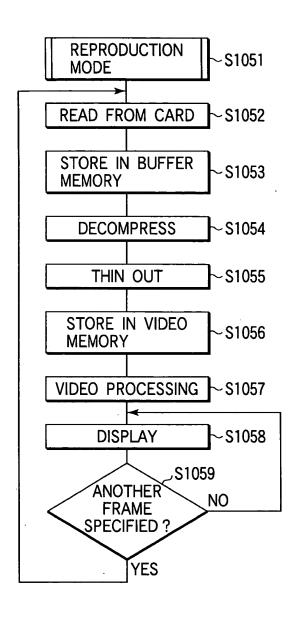
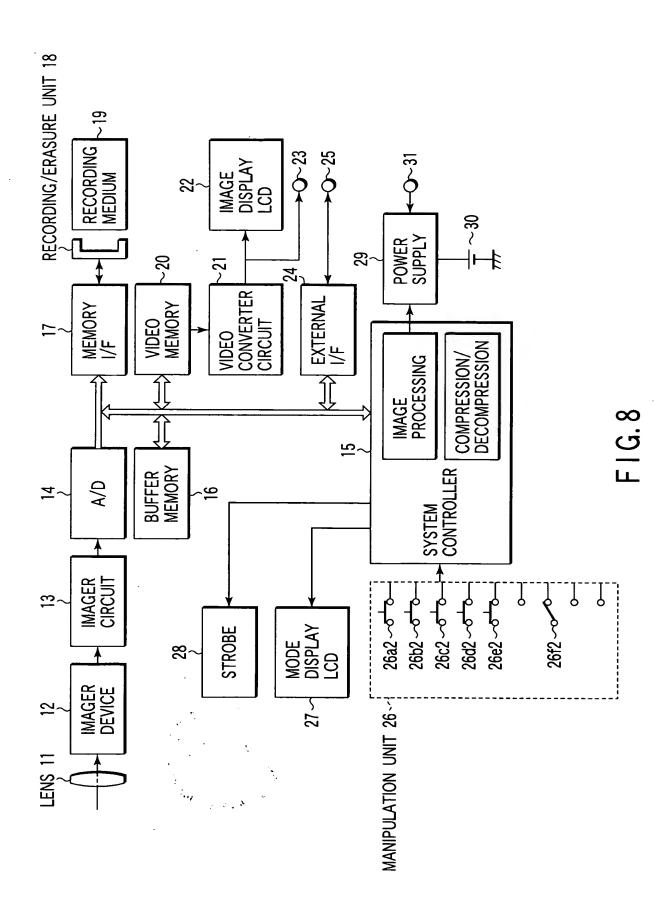
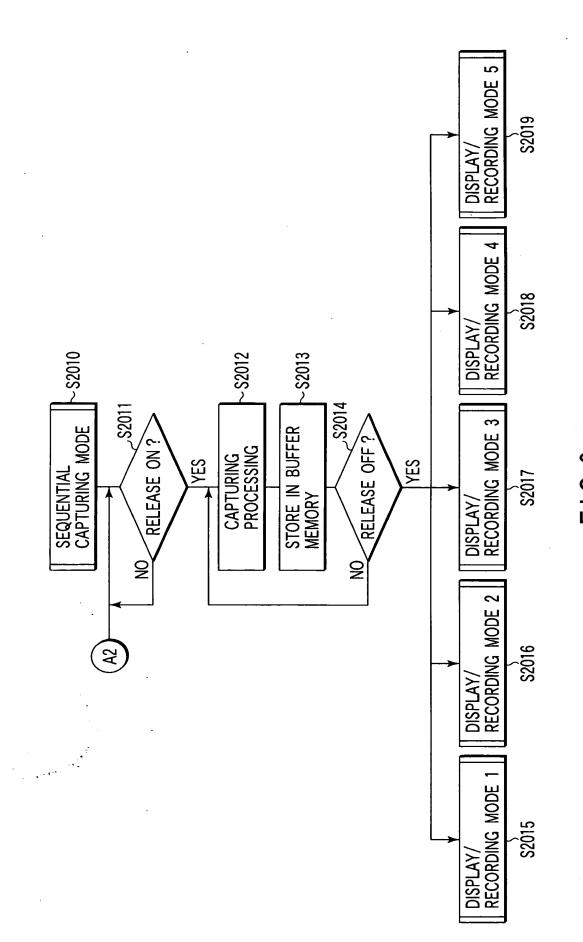
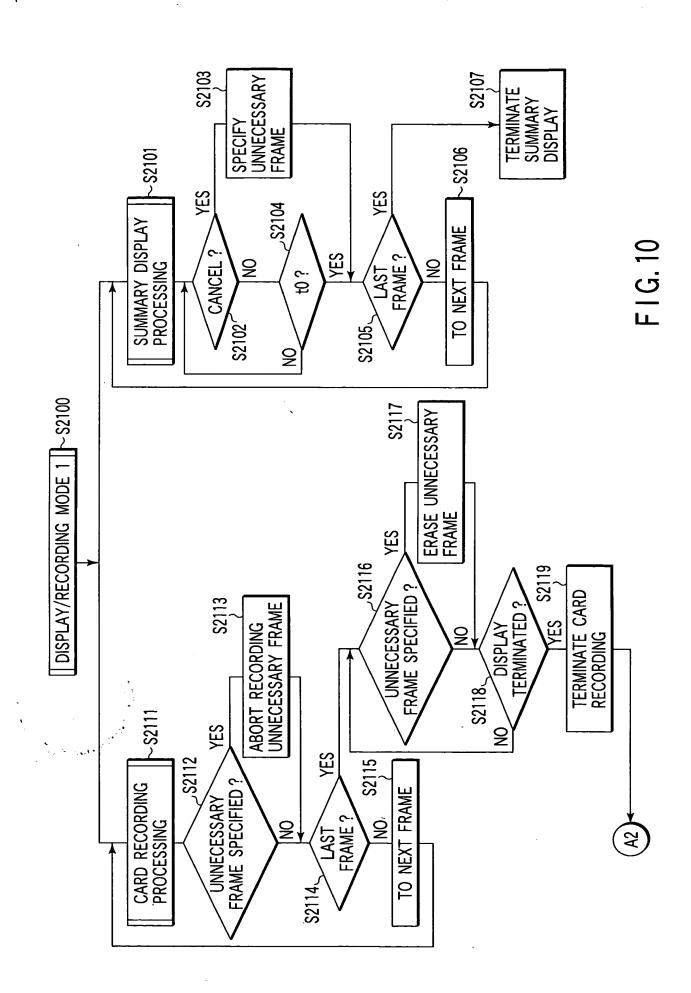


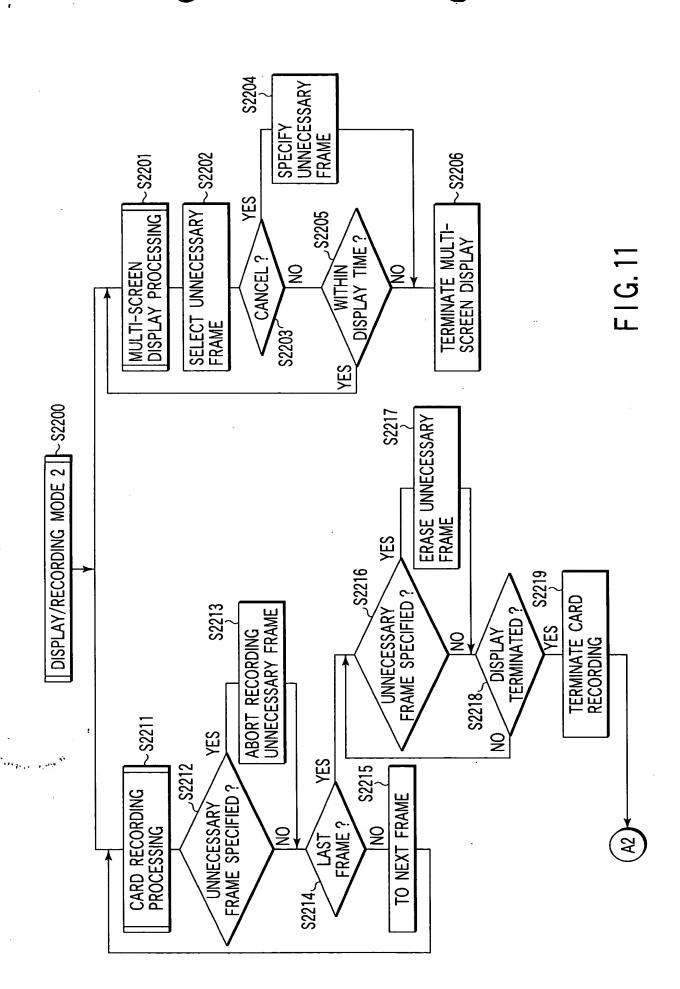
FIG.7





F1G.9





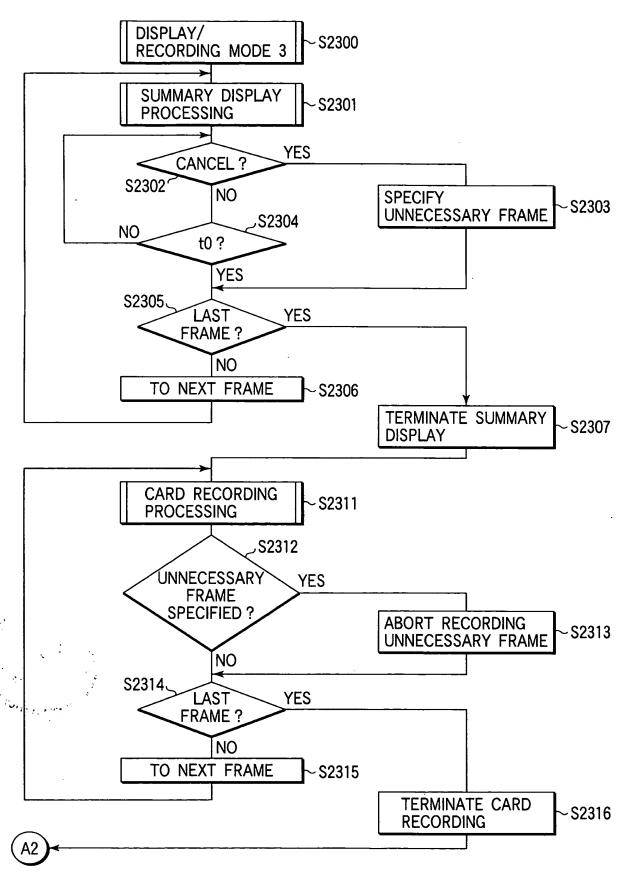


FIG. 12

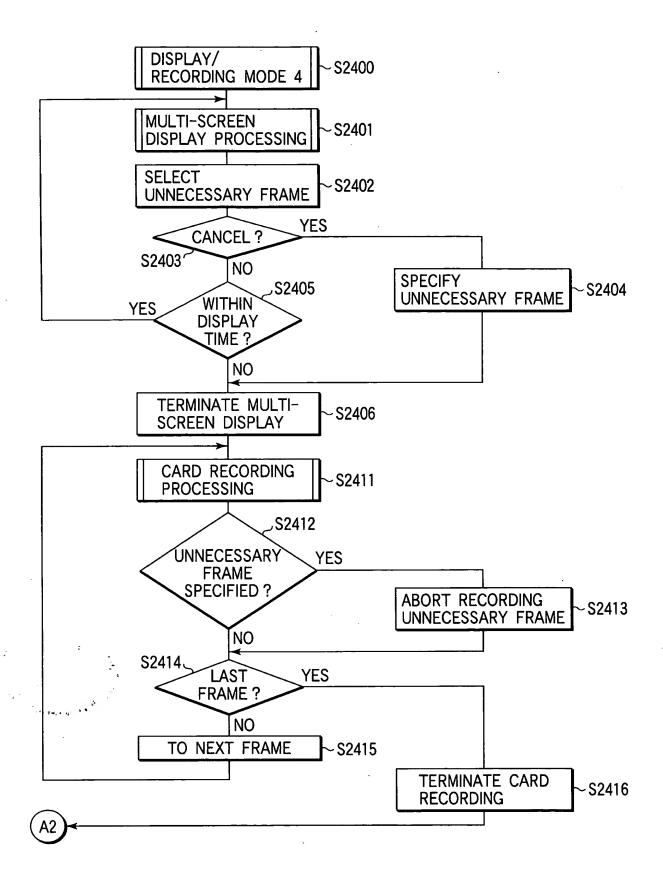


FIG. 13

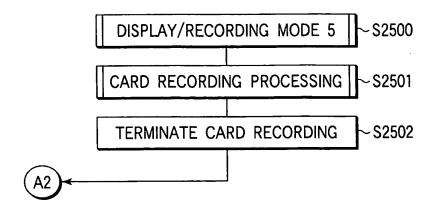


FIG. 14

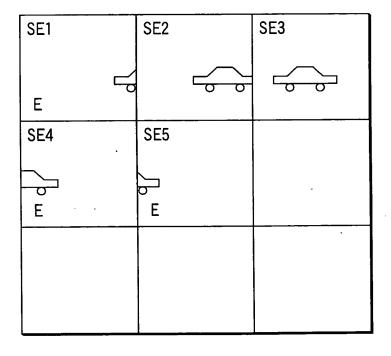


FIG. 15

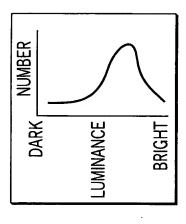
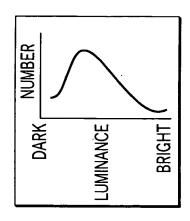


FIG. 16A



F I G. 16B

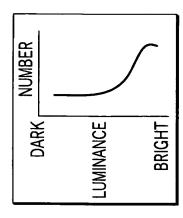


FIG. 16C

RECORDING MEMORY: NO1 80KB, NO2 105KB,

NO3 91KB

AF: NO1 50, NO2 80, NO3 40

AE: NO1 1/250 F5.6 NO2 1/250 F4 NO3 1/125 F5.6

GV: NO1 20, NO2 28, NO3 40

FIG. 17

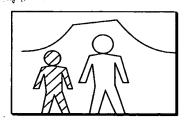


FIG. 18A

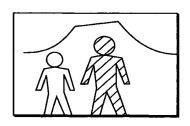


FIG. 18B

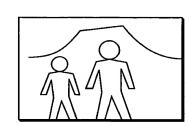
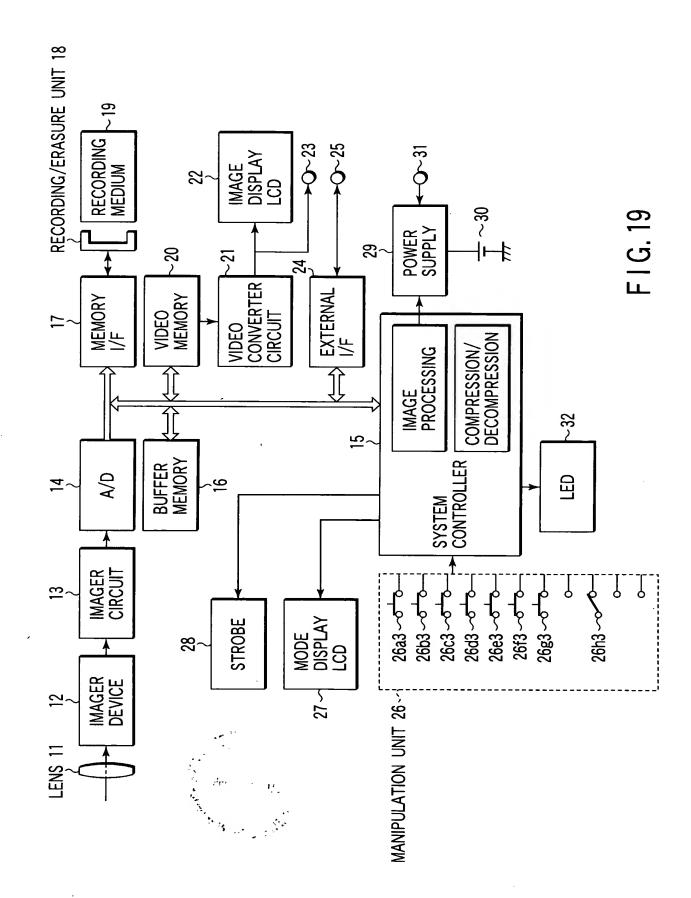


FIG. 18C



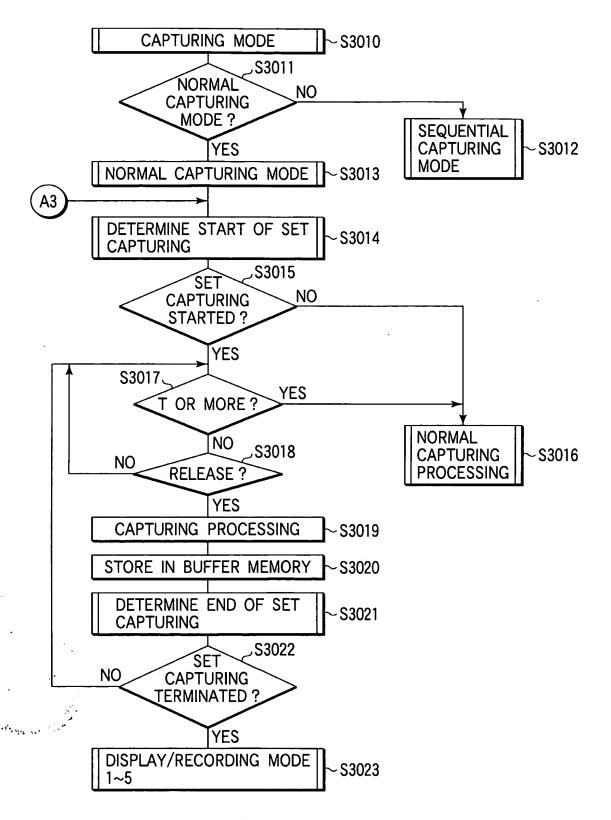
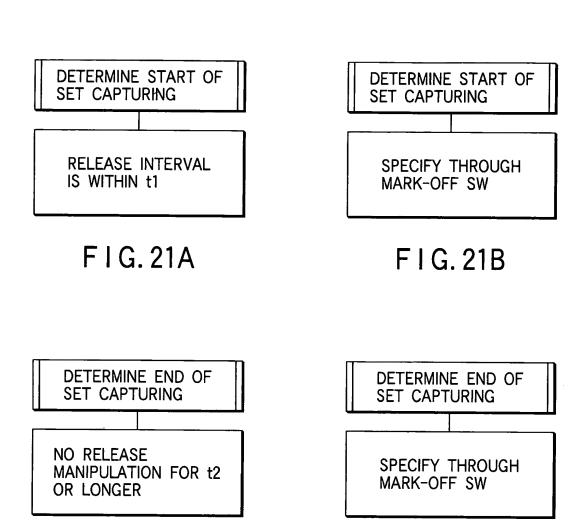


FIG. 20



F I G. 22B

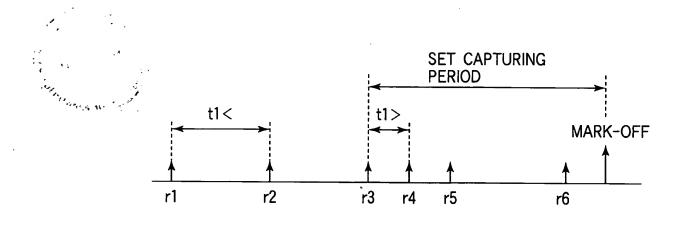
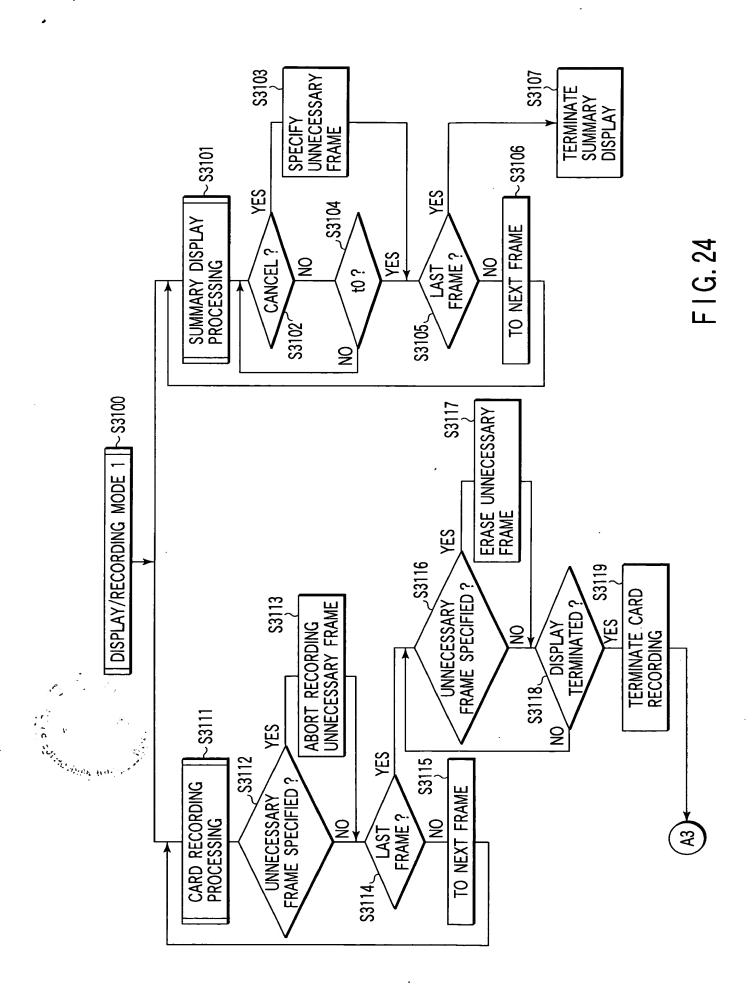
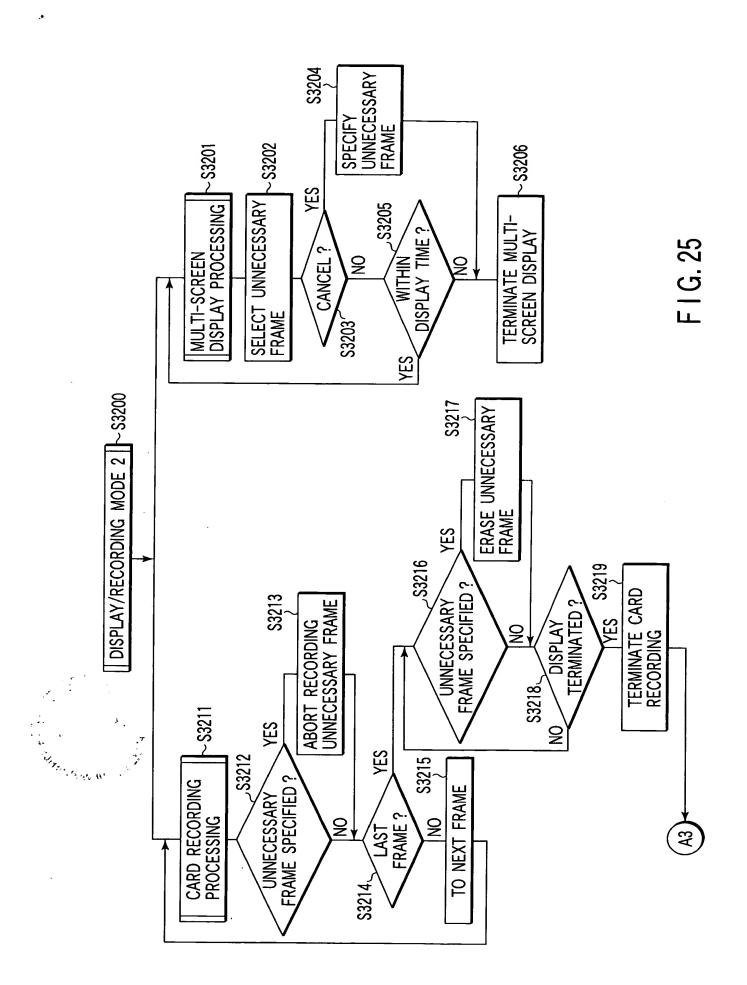


FIG. 22A

FIG. 23





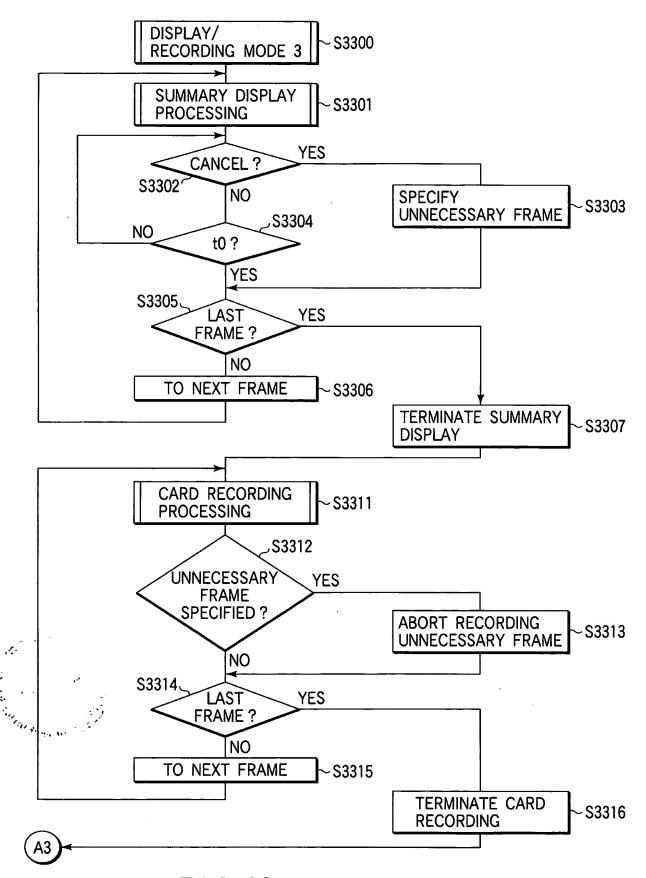


FIG. 26

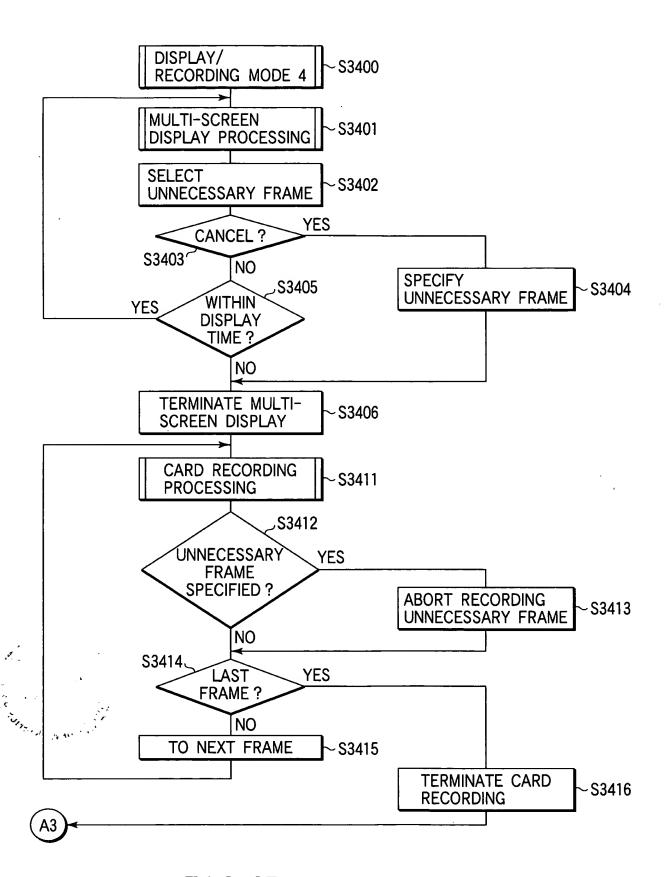
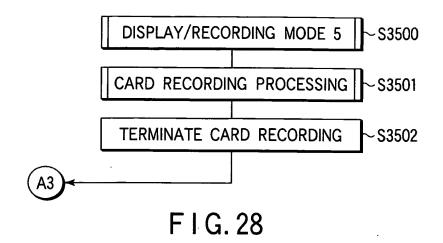
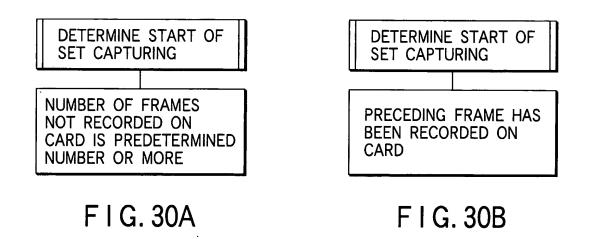


FIG. 27





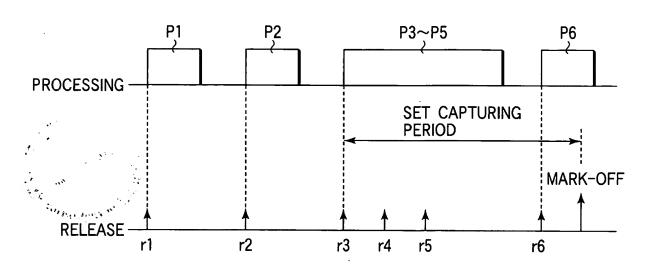
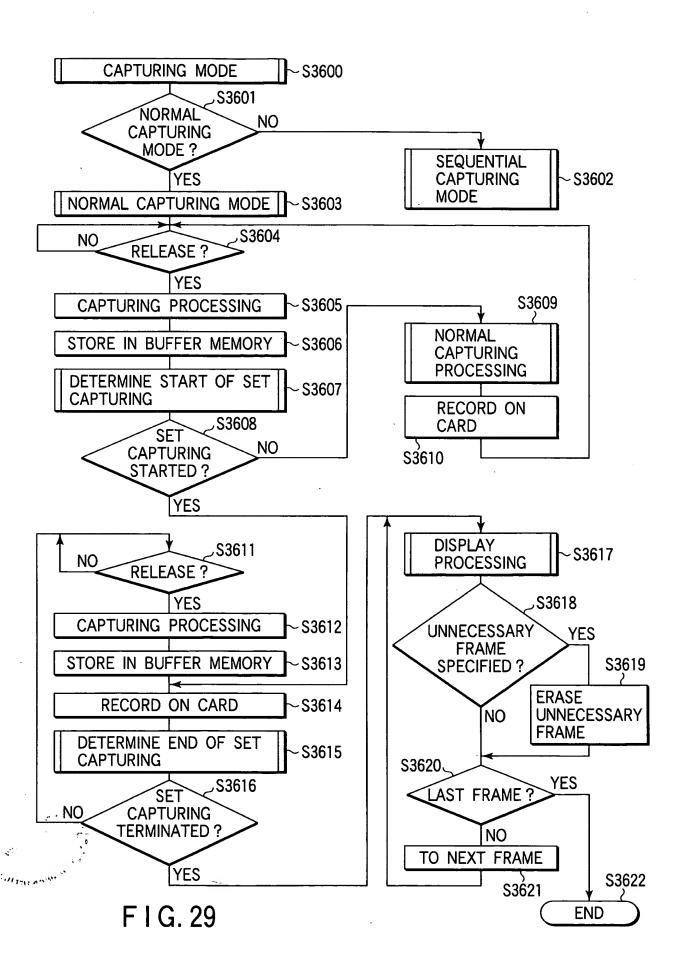


FIG. 31



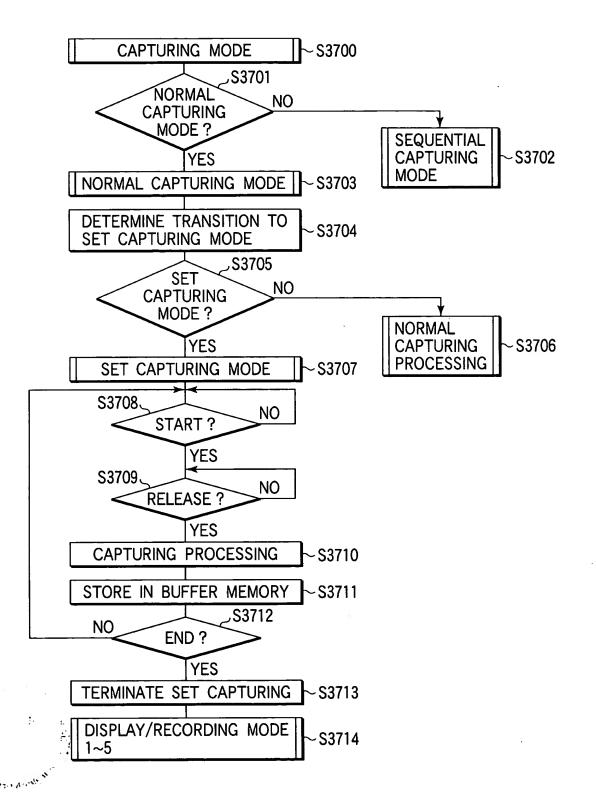
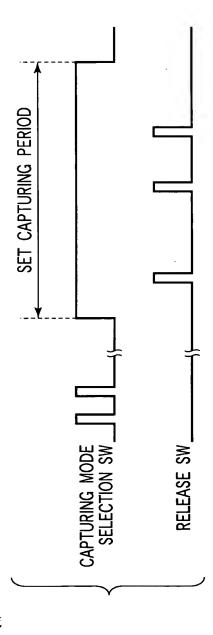
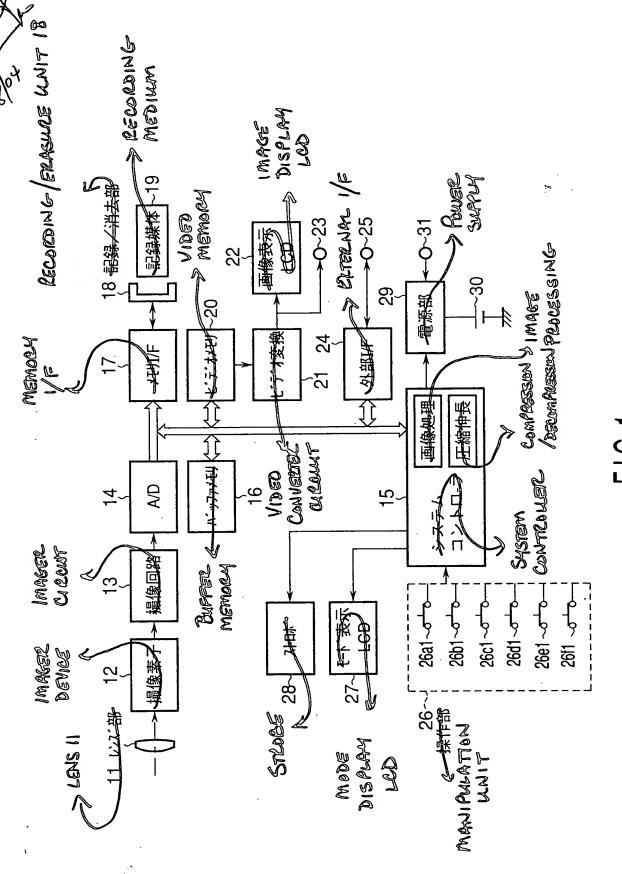


FIG. 32

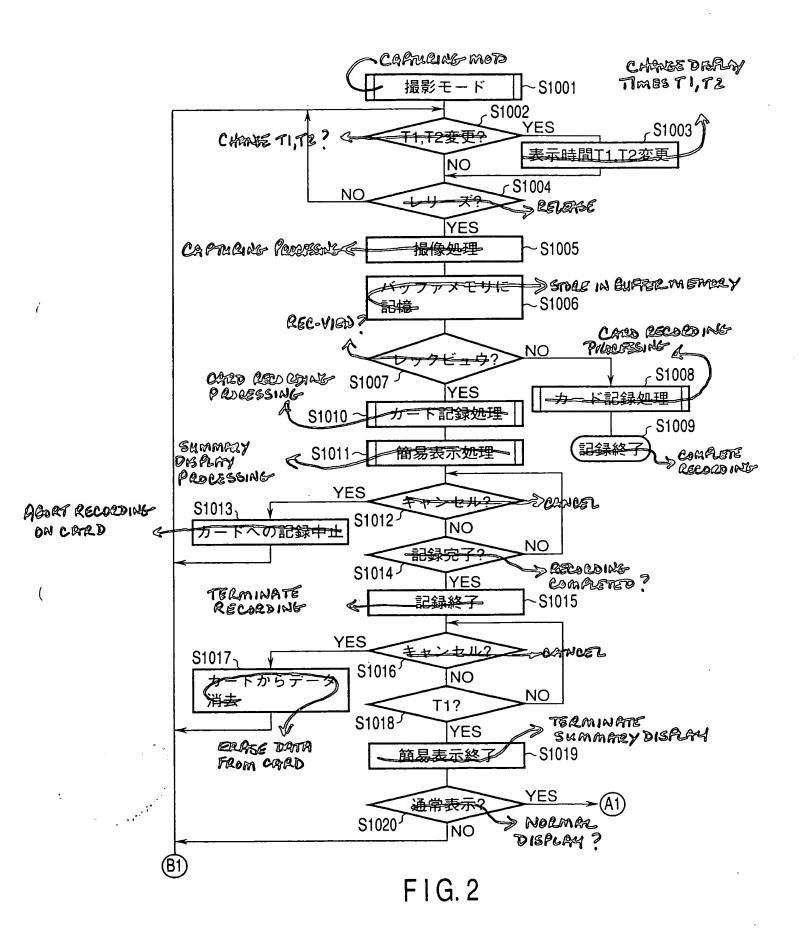


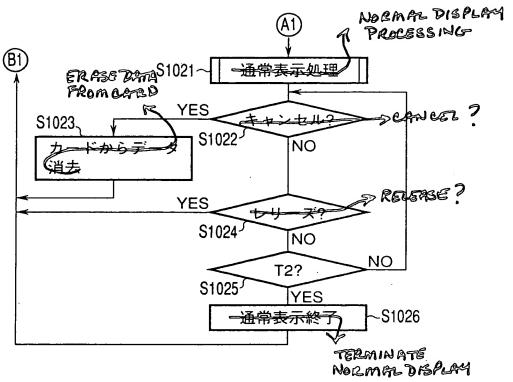
F1G. 33



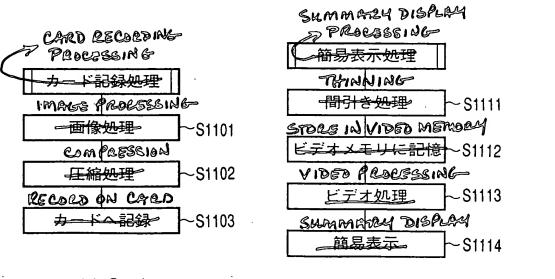
į

FIG. 1





F I G. 3



F I G. 4

FIG. 5

NORMAR DYSPLAY PROCESSING 通常表示処理 ren from card カードから読み出し S1121 STOCK IN BUFFEL MEMOCY S1122 <u>バッファメモリに記憶</u> decompess 一伸長処理一 -S1123 THIN BYT -S1124 間引き処理 STORE IN VIDEO MEMBRY -S1125 VIDEO PRICESSING -S1126 ビデオ処理 NORMAN DISPLAN S1127 通常表示。

F I G. 6

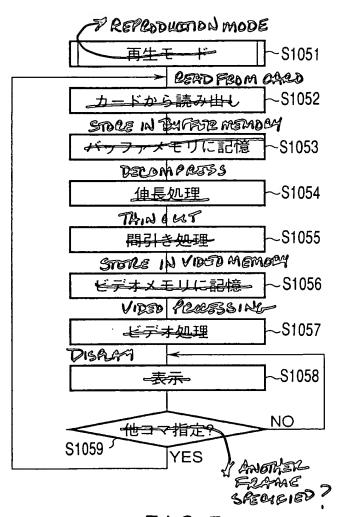
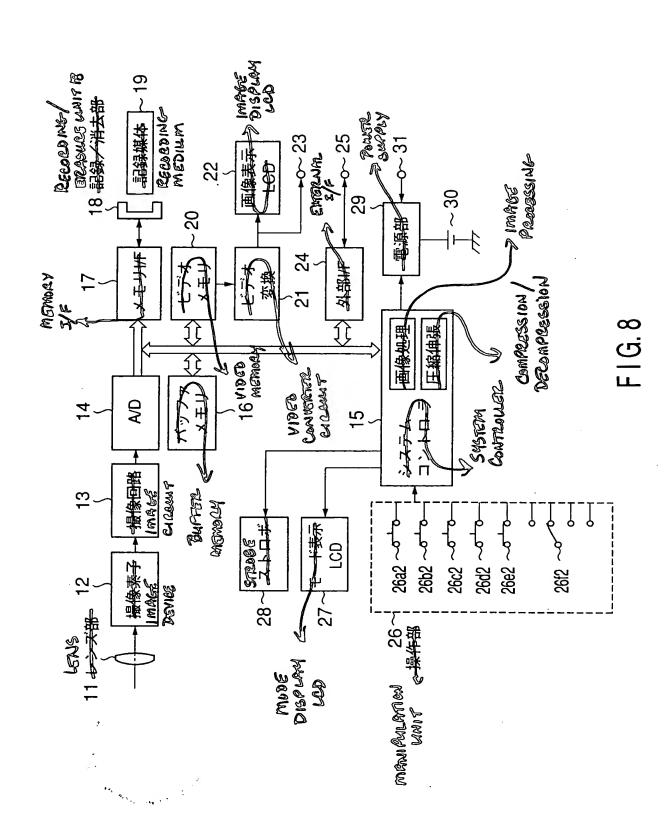
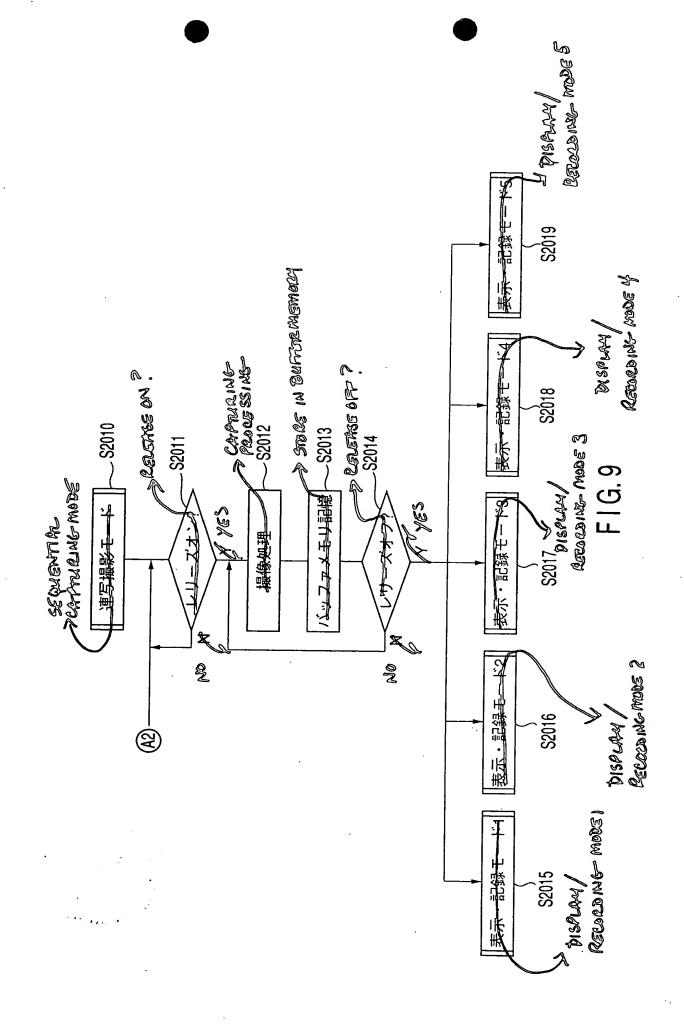
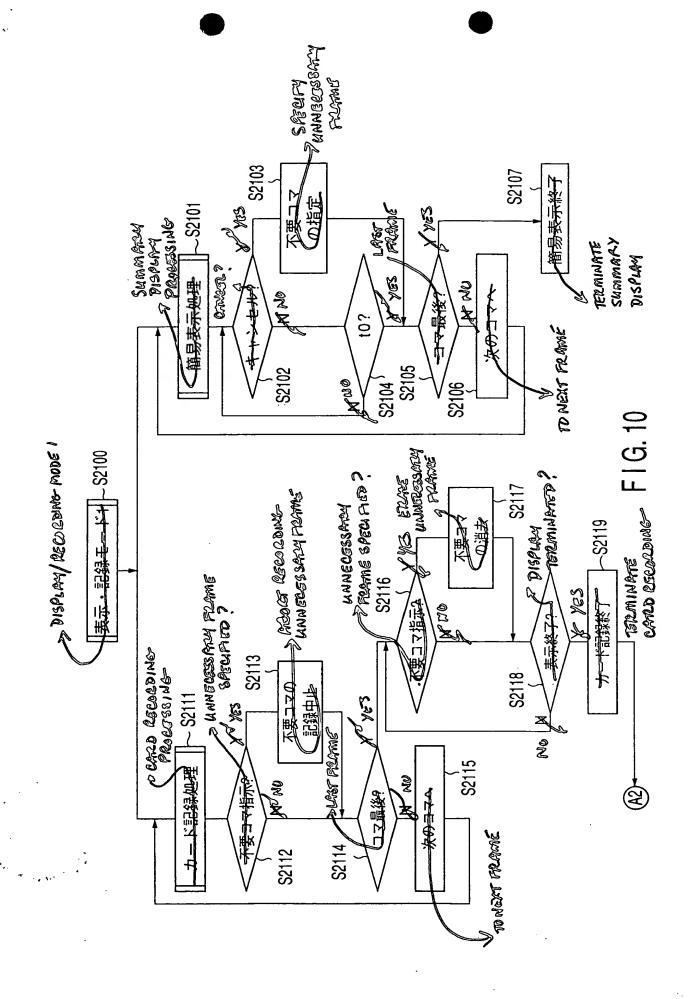
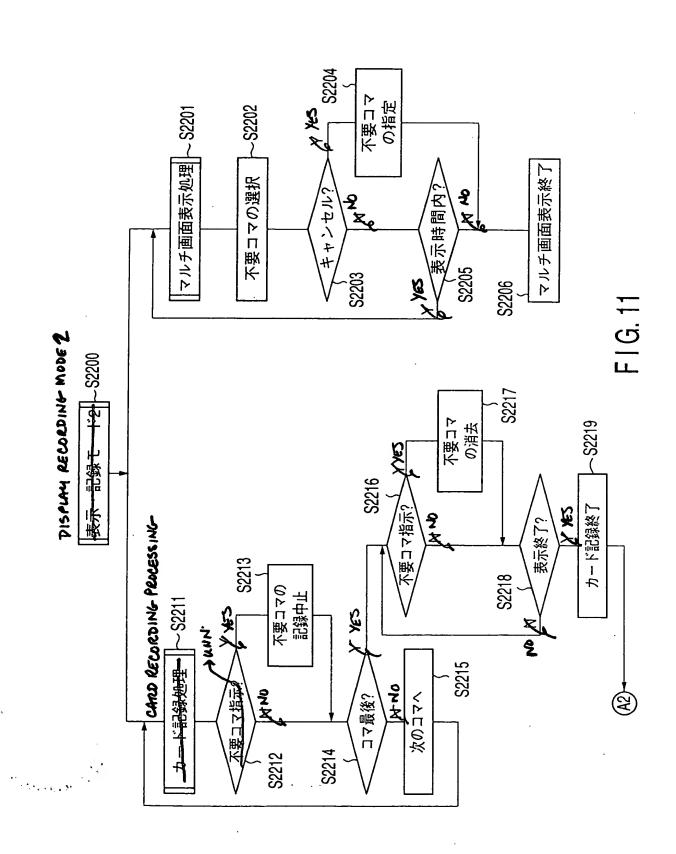


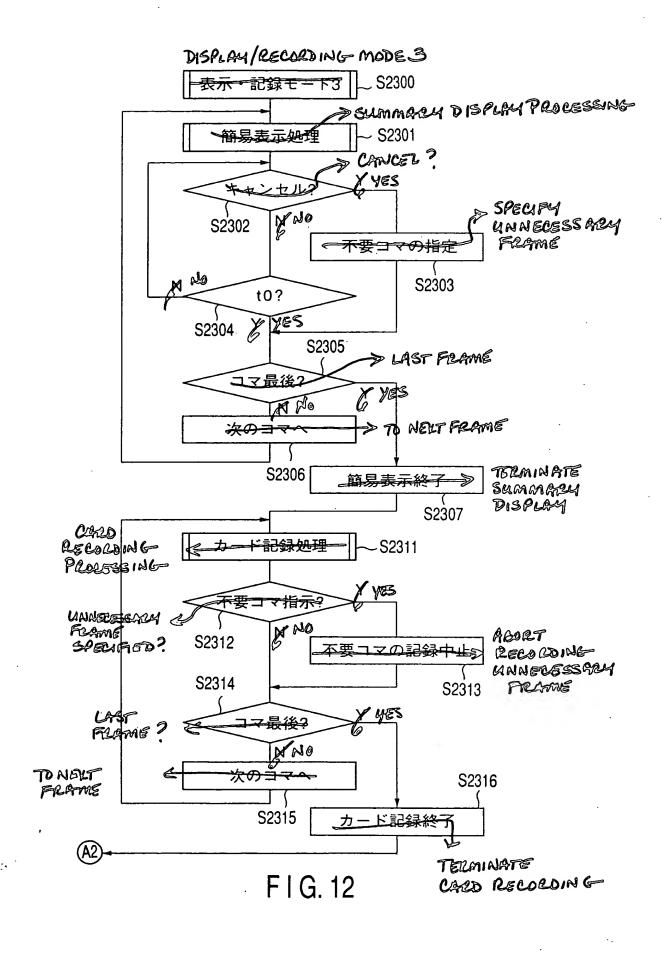
FIG.7











DISPLAM/RECORDING MODE 4

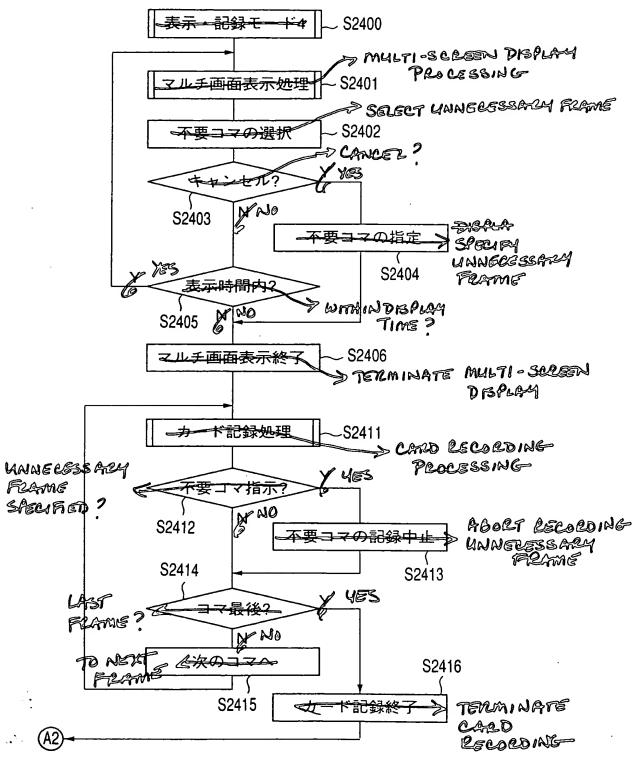


FIG. 13

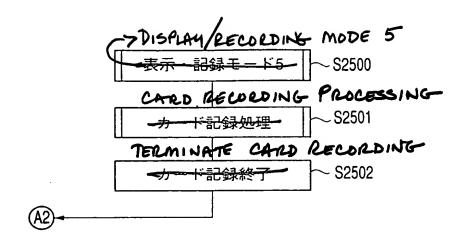
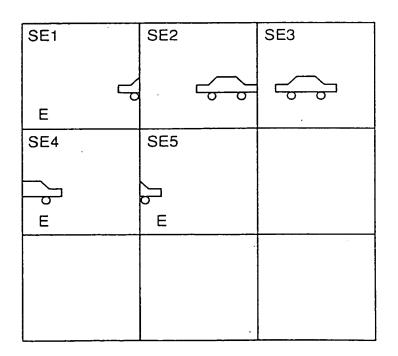
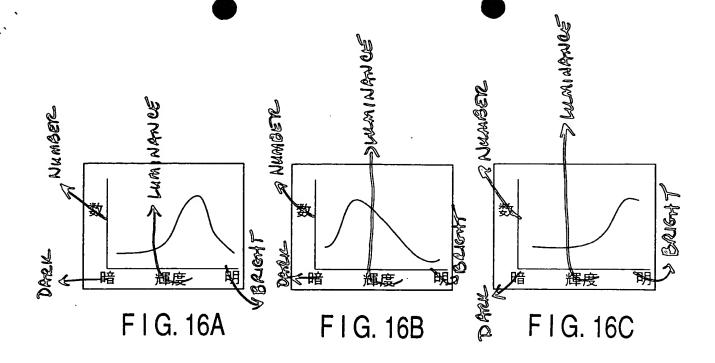


FIG. 14



F I G. 15



recording memory

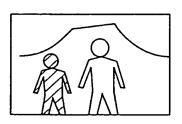
記録メモリ:NO1 80KB、NO2 105KB、 NO3 91KB

AF:NO1 50、NO2 80、NO3 40

AE:NO1 1/250 F5.6 NO2 1/250 F4 NO3 1/125 F5.6

GV:NO1 20、NO2 28、NO3 40

FIG. 17



F I G. 18A

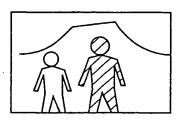


FIG. 18B

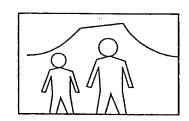
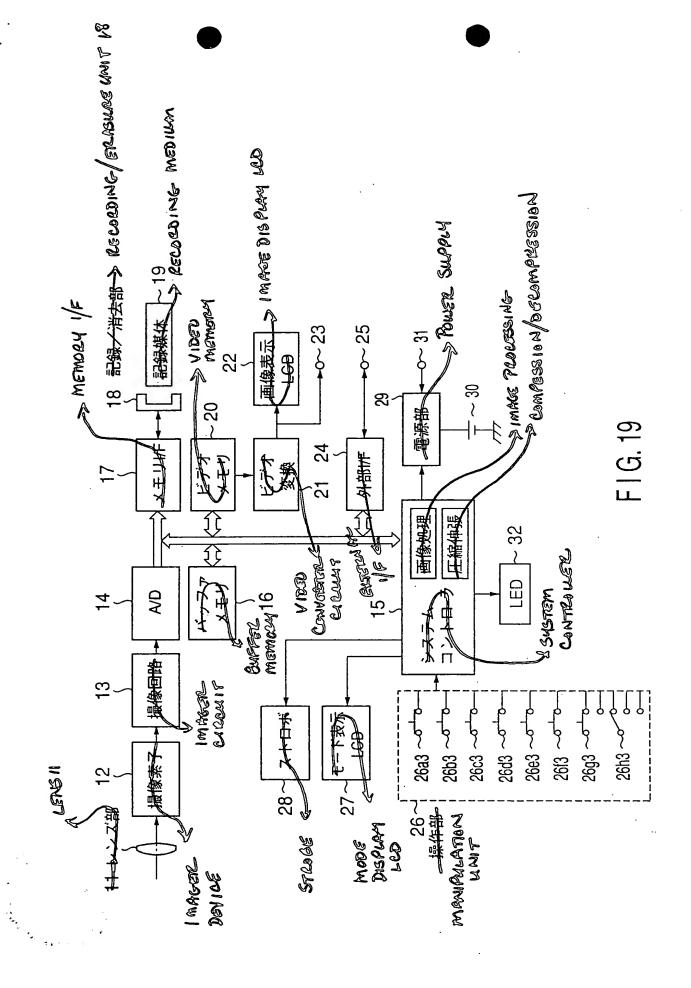


FIG. 18C



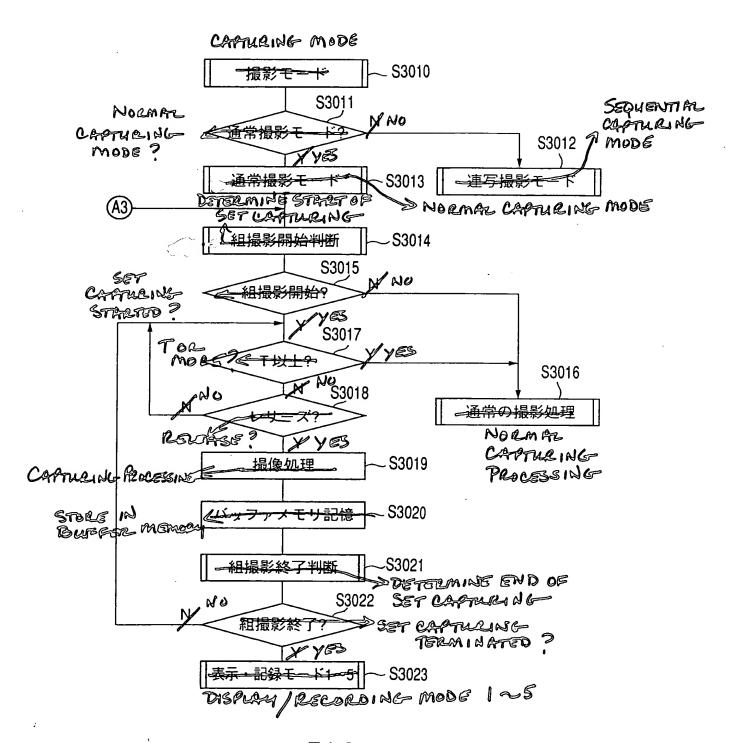
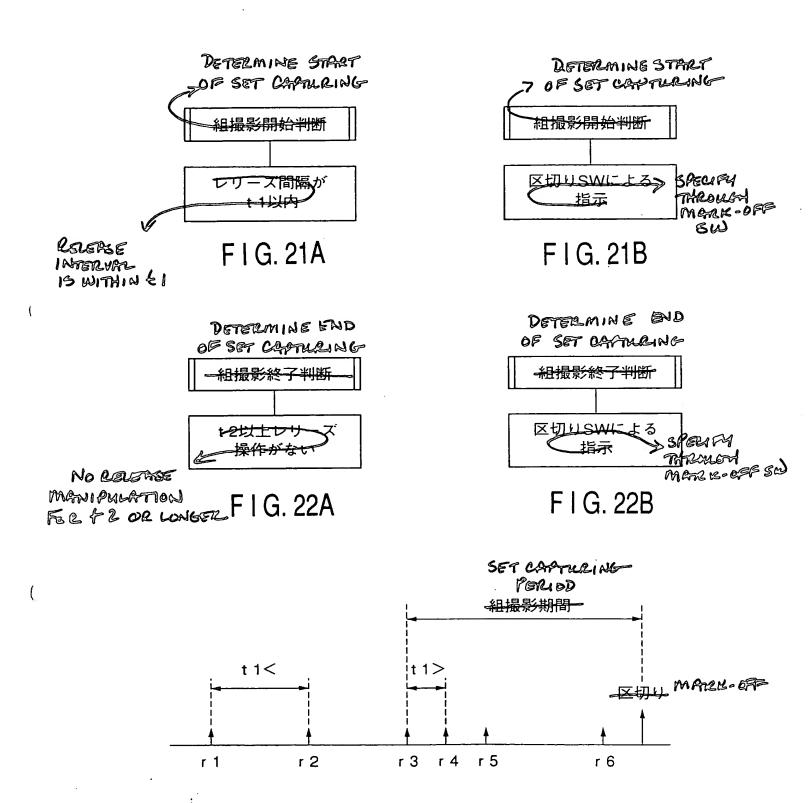
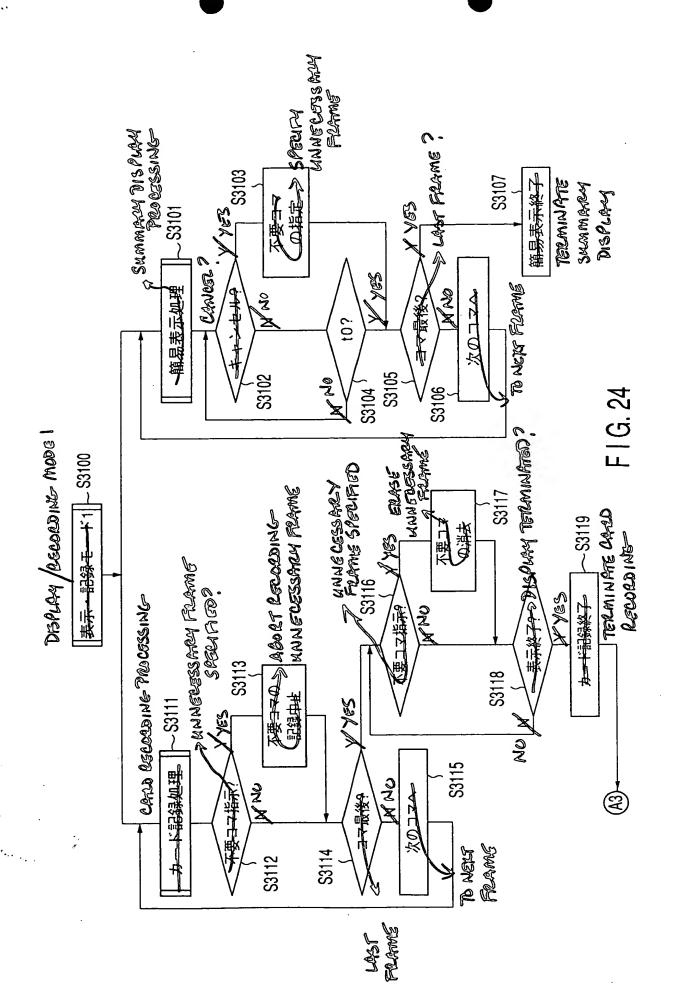


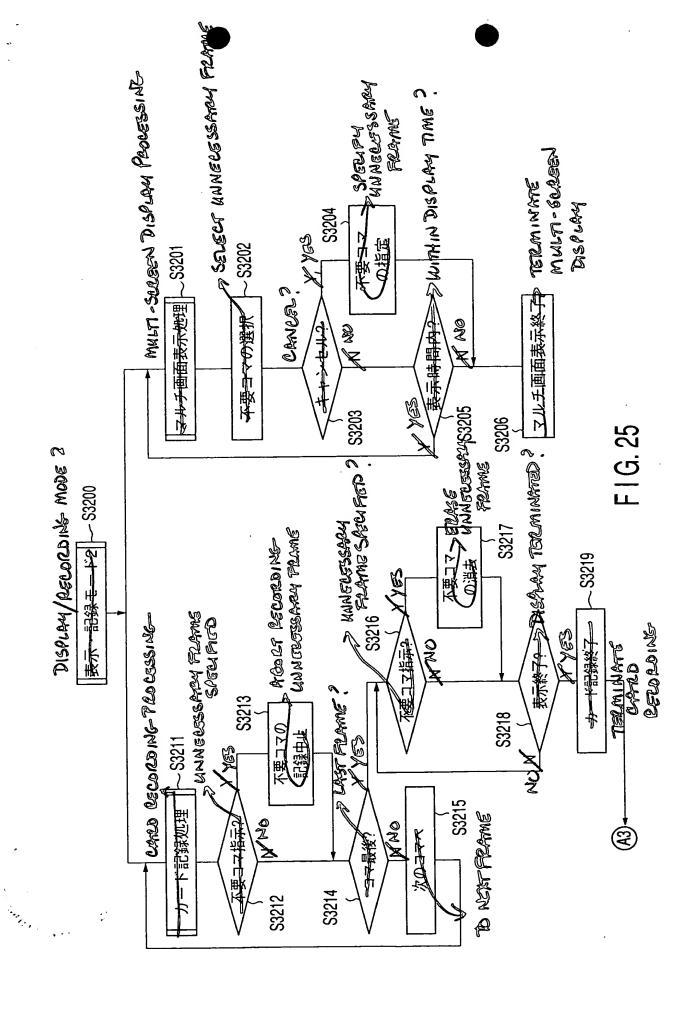
FIG. 20

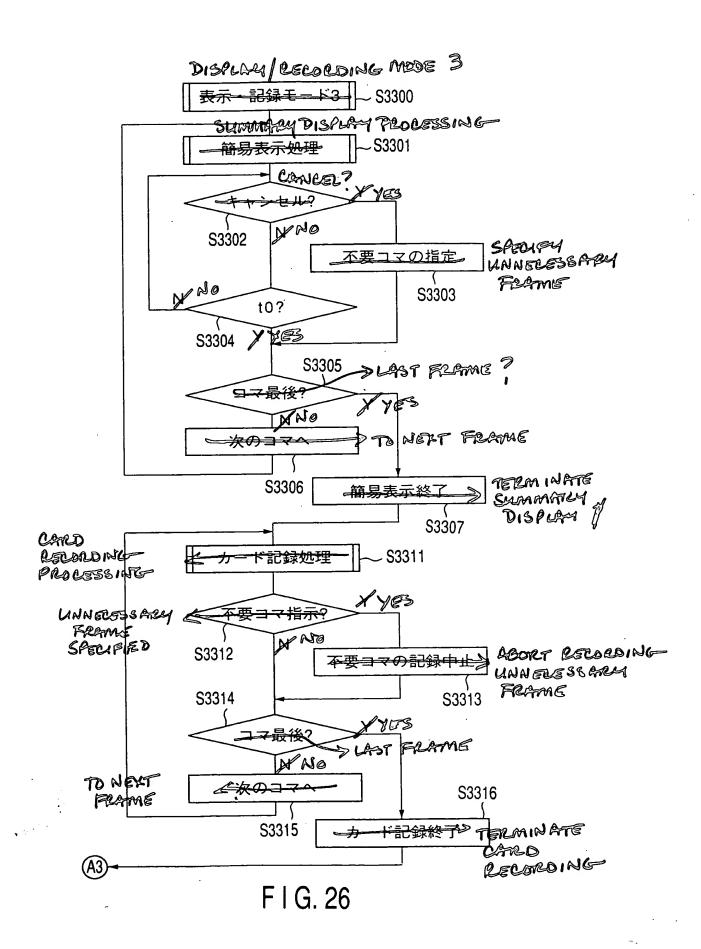


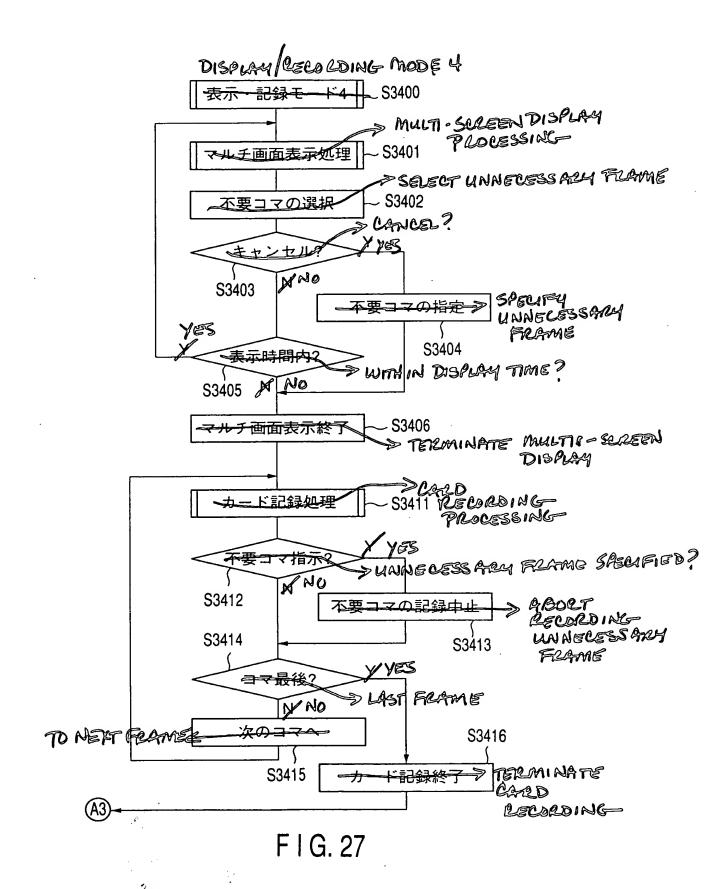
F I G. 23

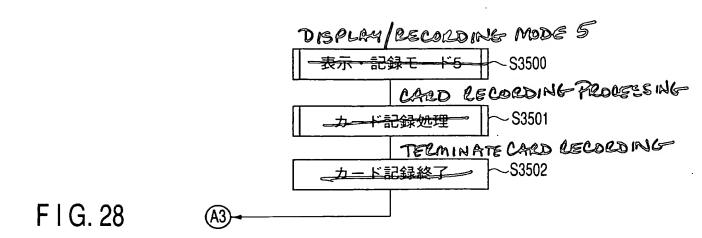


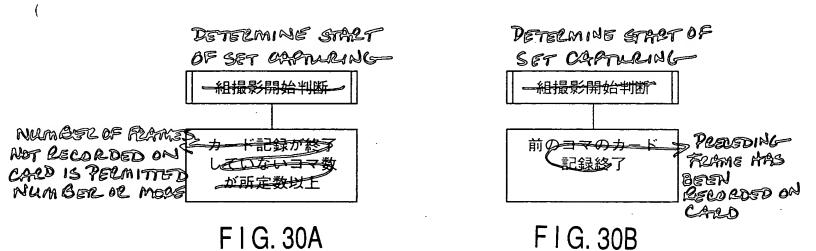
(

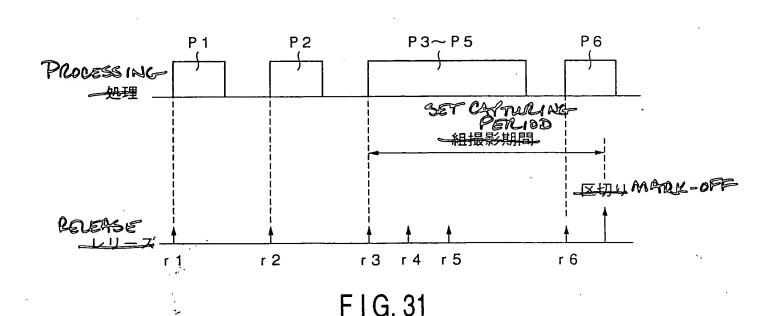


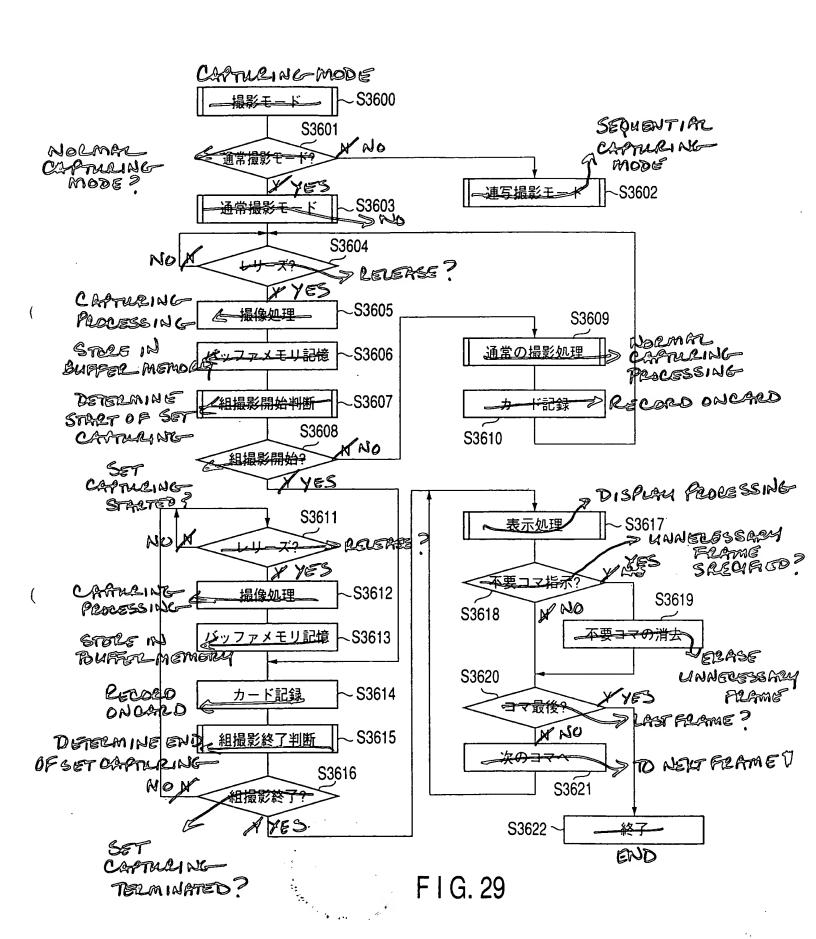


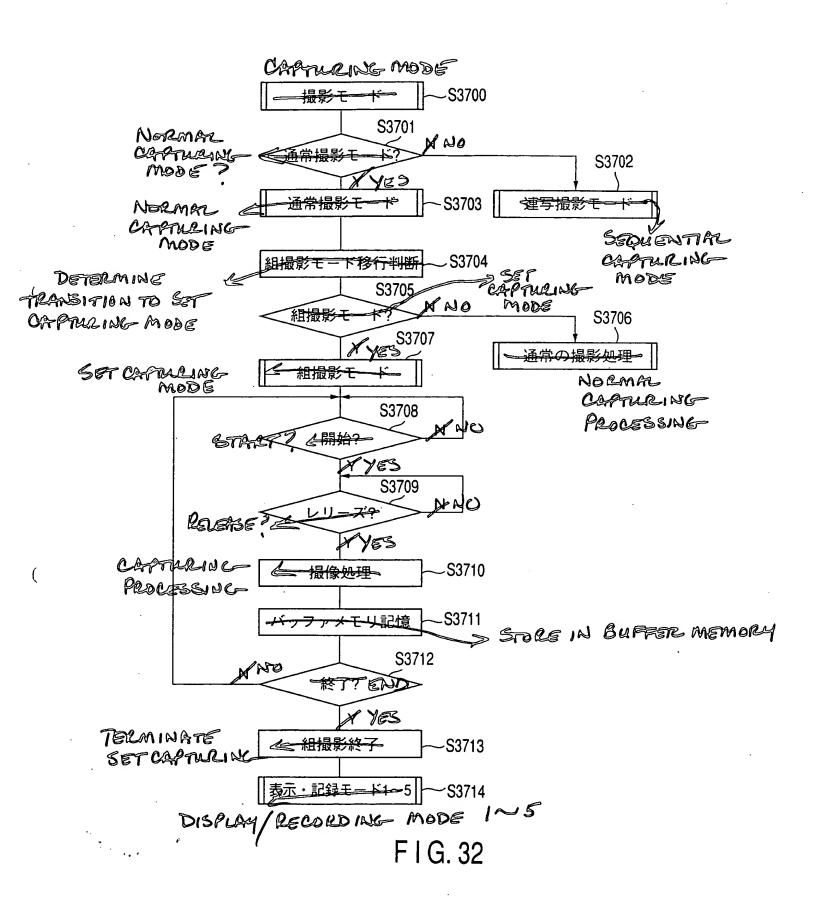


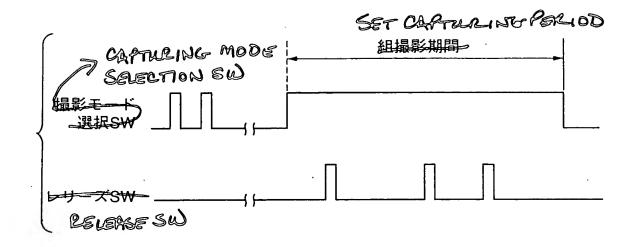












F I G. 33